

§ 134.34 Certain repacked articles.

(a) *Exception for repacked articles.* An exception under § 134.32(d) may be authorized in the discretion of the port director for imported articles which are to be repacked after release from Customs custody under the following conditions:

(1) The containers in which the articles are repacked will indicate the origin of the articles to an ultimate purchaser in the United States.

(2) The importer arranges for supervision of the marking of the containers by Customs officers at the importer's expense or secures such verification, as may be necessary, by certification and the submission of a sample or otherwise, of the marking prior to the liquidation of the entry.

(b) *Liquidation of entries.* The liquidation of such entries may be deferred for a period of not more than 60 days from the date that a request for repacking is granted. Extensions of the 60-day deferral period may be granted by the port director in his discretion upon written application by the importer.

[T.D. 84-127, 49 FR 22795, June 1, 1984]

§ 134.35 Articles substantially changed by manufacture.

(a) *Articles other than goods of a NAFTA country.* An article used in the United States in manufacture which results in an article having a name, character, or use differing from that of the imported article, will be within the principle of the decision in the case of *United States v. Gibson-Thomsen Co., Inc.*, 27 C.C.P.A. 267 (C.A.D. 98). Under this principle, the manufacturer or processor in the United States who converts or combines the imported article into the different article will be considered the "ultimate purchaser" of the imported article within the contemplation of section 304(a), Tariff Act of 1930, as amended (19 U.S.C. 1304(a)), and the article shall be excepted from marking. The outermost containers of the imported articles shall be marked in accord with this part.

(b) *Goods of a NAFTA country.* A good of a NAFTA country which is to be processed in the United States in a manner that would result in a good becoming a good of the United States

under the NAFTA Marking Rules is excepted from marking. Unless the good is processed by the importer or on its behalf, the outermost container of the good shall be marked in accord with this part.

[T.D. 72-262, 37 FR 20318, Sept. 29, 1972, as amended by T.D. 94-1, 58 FR 69472, Dec. 30, 1993]

§ 134.36 Inapplicability of marking exception for articles processed by importer.

An article which is to be processed in the United States by the importer or for his account shall not be considered to be within the specifications of section 304(a)(3)(G), of the Tariff Act of 1930, as amended (19 U.S.C. 1304(a)(3)(G)), if there is a reasonable method of marking which will not be obliterated, destroyed, or permanently concealed by such processing.

[T.D. 72-262, 37 FR 20318, Sept. 29, 1972, as amended by T.D. 97-72, 62 FR 44214, Aug. 20, 1997]

Subpart E—Method and Location of Marking Imported Articles**§ 134.41 Methods and manner of marking.**

(a) *Suggested methods of marking.* Section 304 of the Tariff Act of 1930, as amended (19 U.S.C. 1304), requires that the marking of the country of origin be legible, indelible, and permanent. Definite methods of marking are prescribed only for articles provided for in § 134.43 and for articles which are the objects of special rulings by the Commissioner of Customs. As a general rule, marking requirements are best met by marking worked into the article at the time of manufacture. For example, it is suggested that the country of origin on metal articles be die sunk, molded in or etched; on earthenware or chinaware be glazed on in the process of firing; and on paper articles be imprinted.

(b) *Degree of permanence and visibility.* The degree of permanence should be at least sufficient to insure that in any reasonably foreseeable circumstance, the marking shall remain on the article (or its container) until it reaches the ultimate purchaser unless it is deliberately removed. The marking must survive normal distribution and store